## PROGRAMMABLE ASSET MOUNT FOR GATHERING OF MEDICAL EQUIPMENT UTILIZATION INFORMATION

## Abstract of Disclosure

A wireless communication system to obtain data from an asset, such as mobile equipment. The system utilizes a transponder coupled to a programmable interface. The programmable interface is, in turn, coupled to a device associated with the asset. The device or application communicates asset data to the interface. The interface is programmed to communicate with the device and couple the data to the transponder. The transponder is operable to transmit the information to one or more antennas of the wireless communication system. The information from the antennas is coupled to a cell controller and a information system.





## Figures

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